

FIG. 1

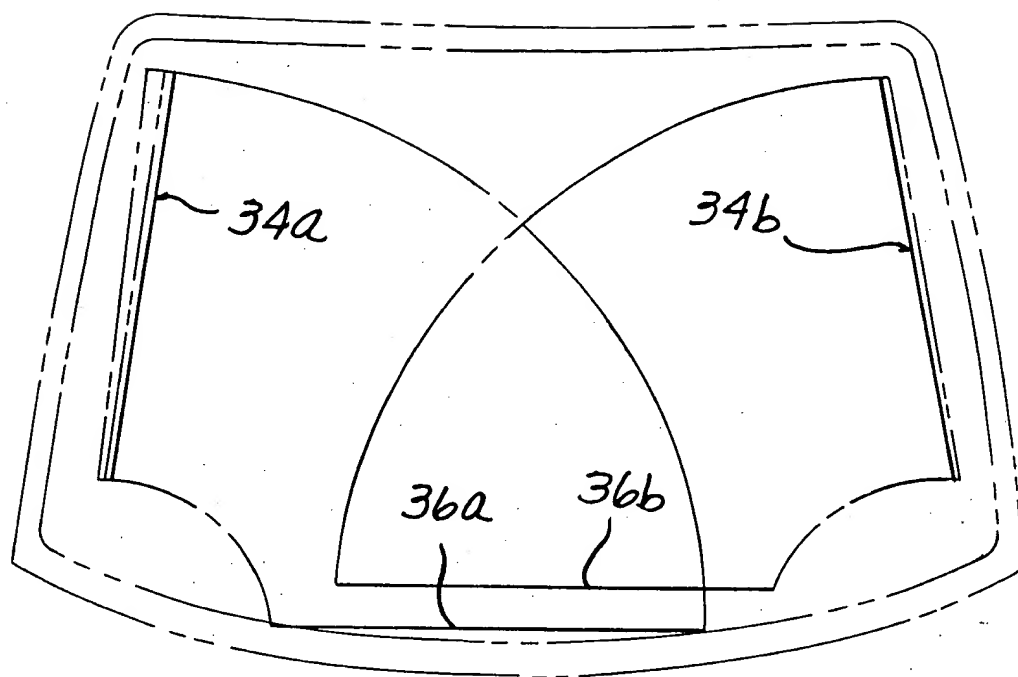


FIG. 2

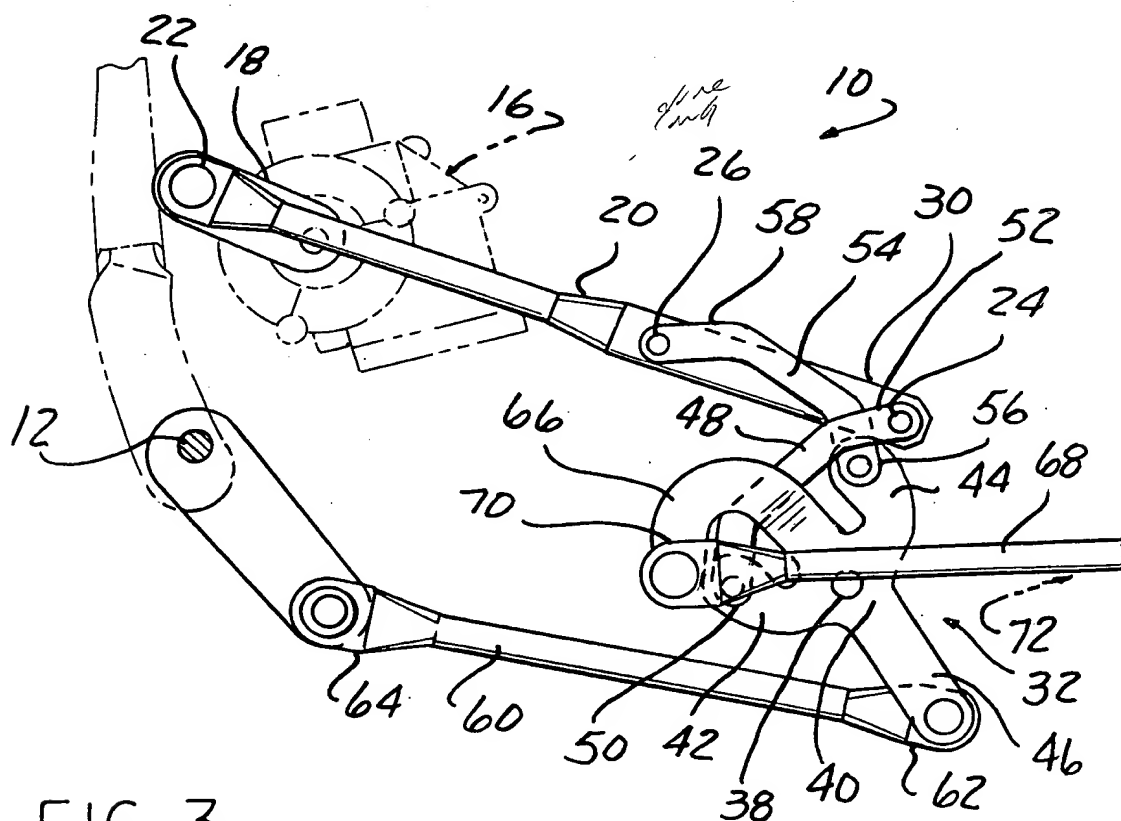
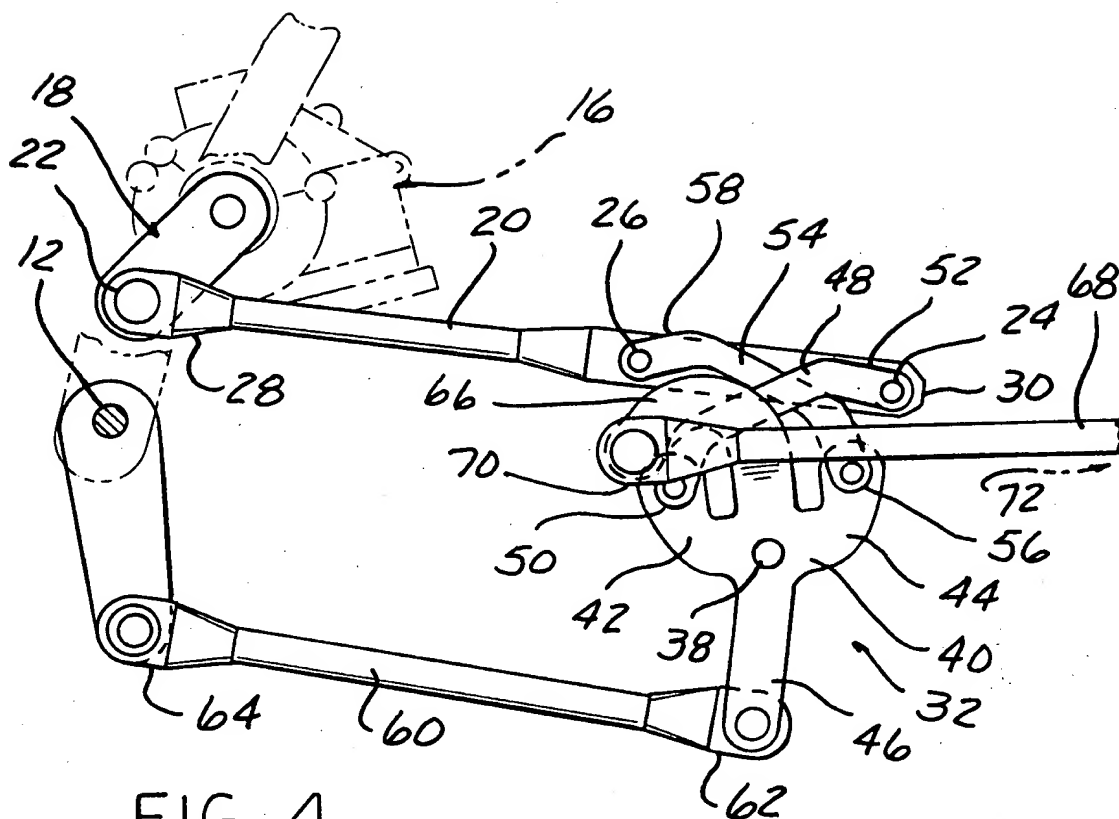


FIG. 3



This perspective view shows the internal structure of the device. The main body consists of several parallel shafts or tubes. On the left, there is a component labeled 20, which appears to be a handle or a mounting bracket. A central shaft is labeled 46. To its right, another shaft is labeled 40. Further right, there is a complex assembly involving a series of stacked plates or rings, labeled 50, 54, and 52. A long, thin rod or needle-like component, labeled 70, extends from the right side through the assembly. Other labels include 60, 62, 68, 48, and 32, indicating various adjustment points, guides, or structural elements.

FIG. 6

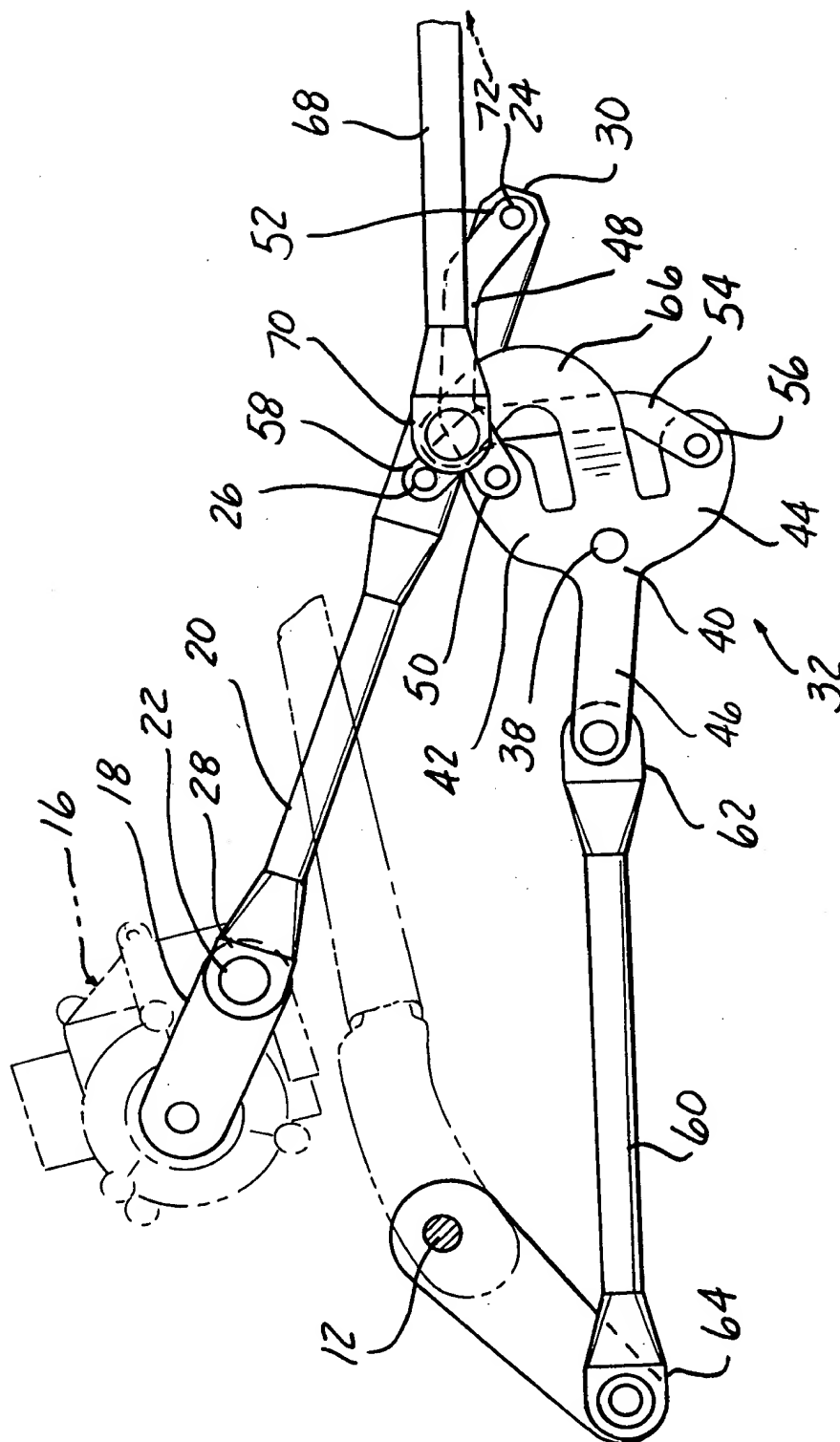


FIG. 5

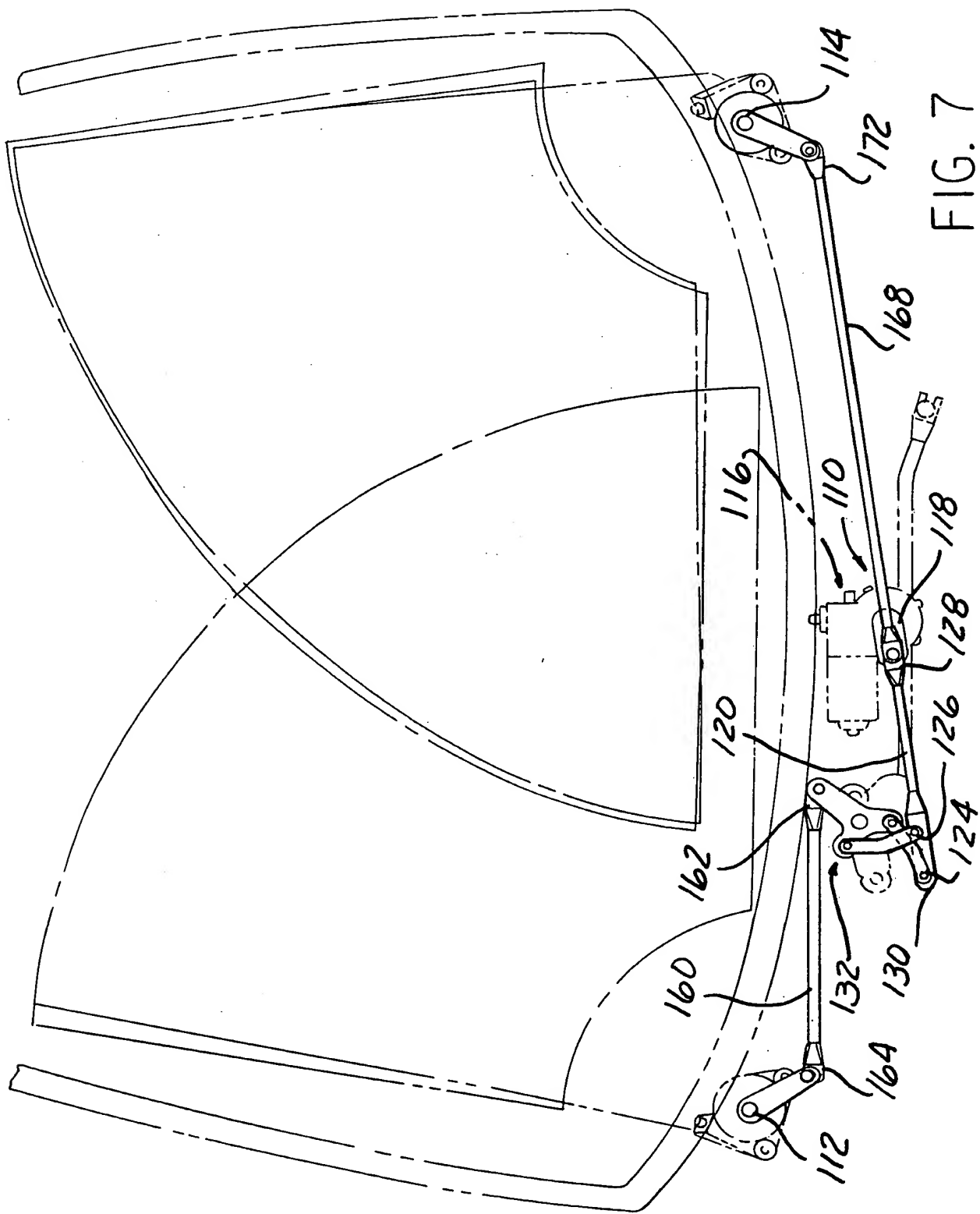


FIG. 7

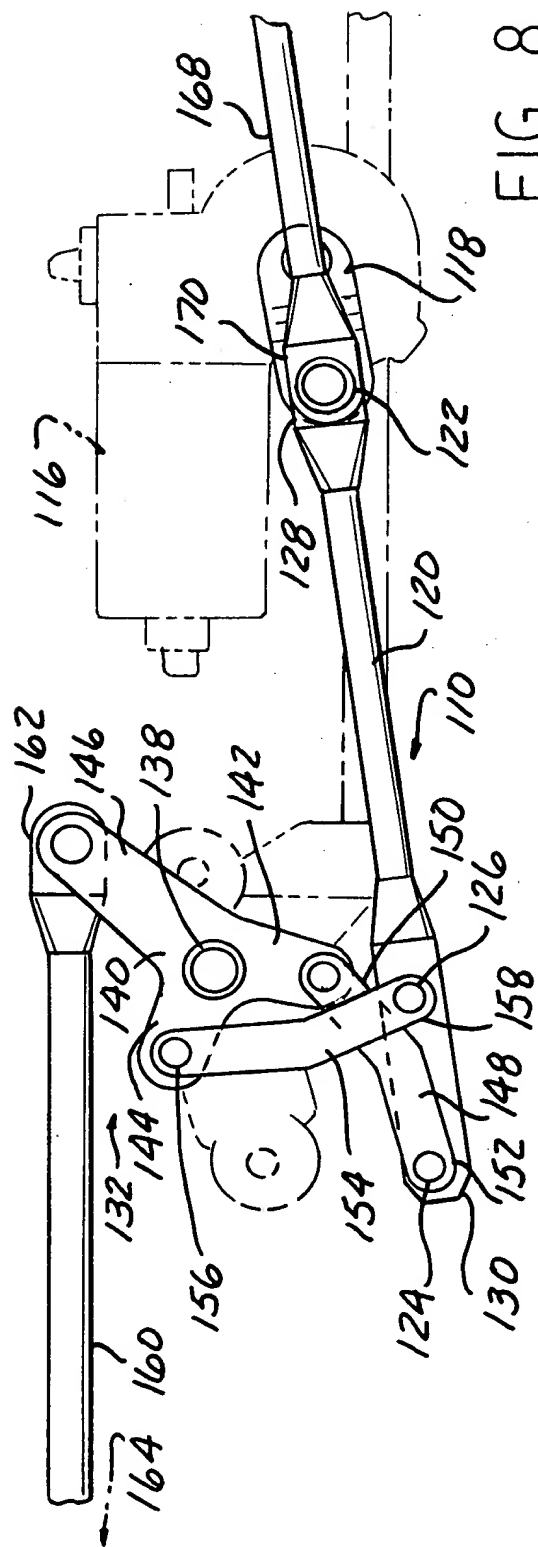


FIG. 8

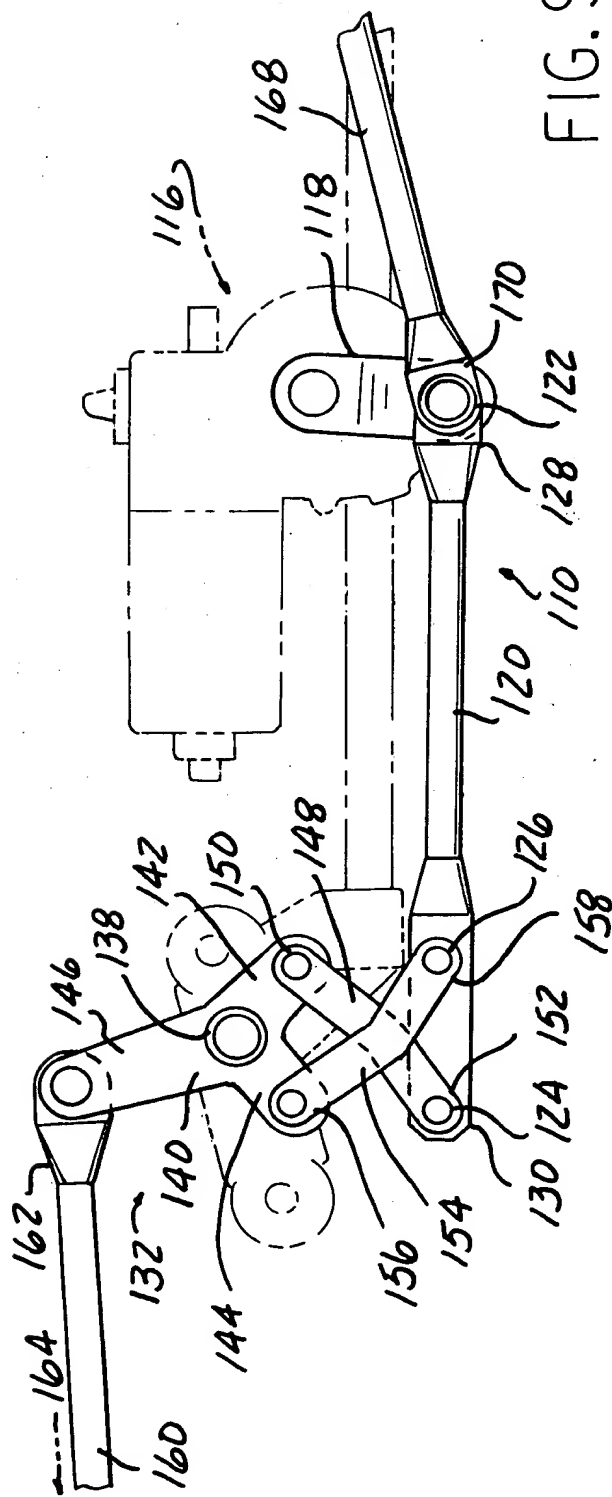


FIG. 9

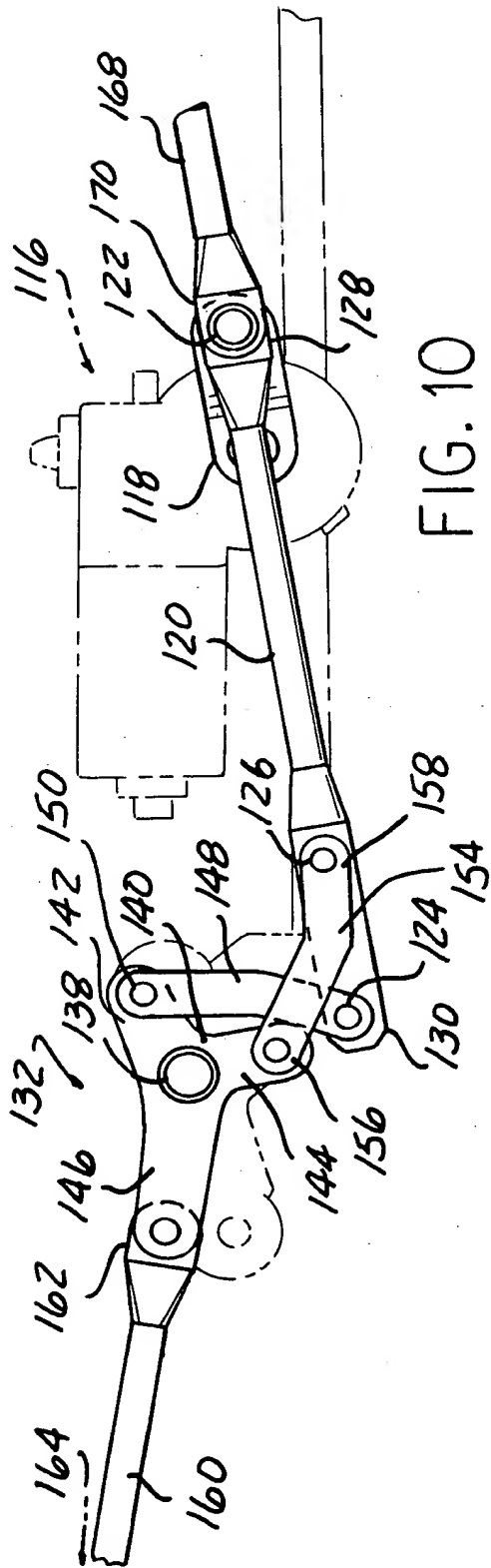


FIG. 10

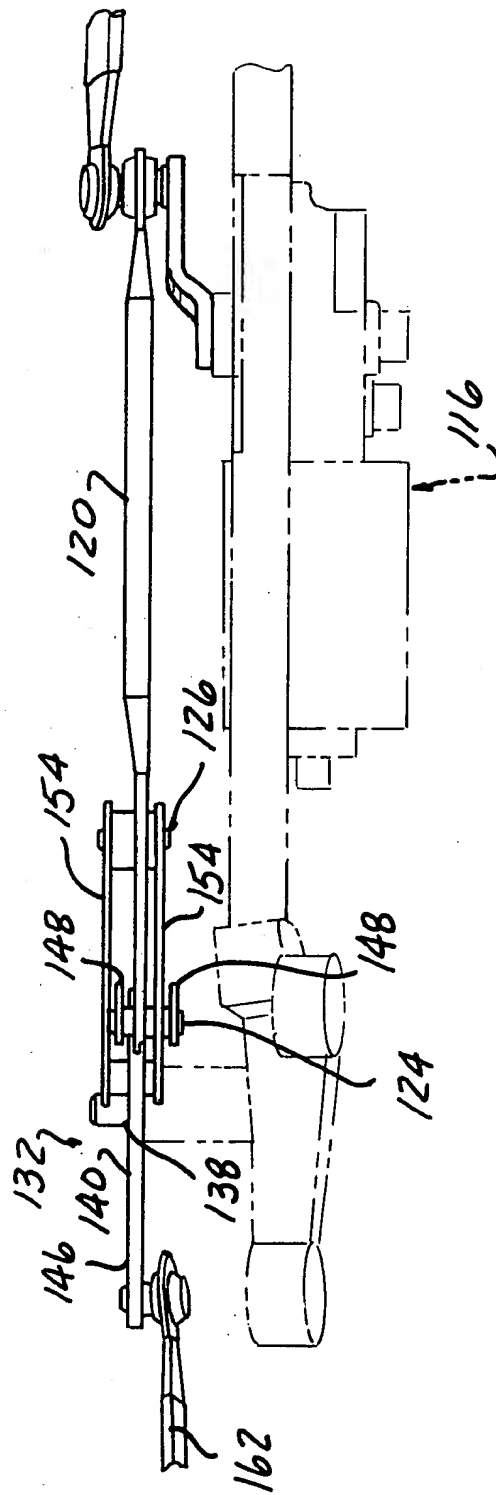


FIG. 11